

Job #89B009800
Box #7, Folder 54

APPROVED FOR RELEASE
DATE: AUG 2007

FIG. 1

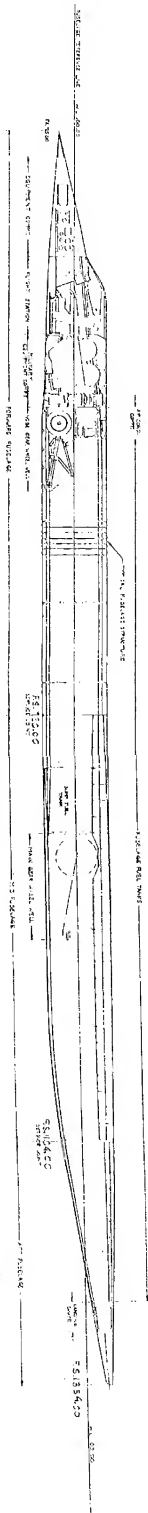
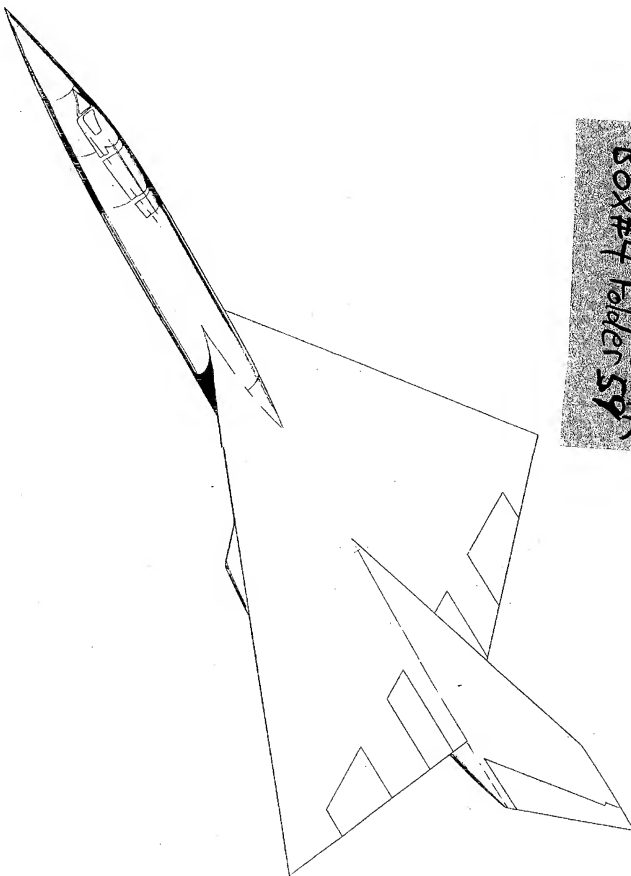
GENERAL ARRANGEMENT - A11A
PROVISIONAL 170 34
15 SCALE

Technical drawing of a ship's hull and superstructure, showing various views and dimensions. The drawing includes a side view, a top view, and a cross-section view. Dimensions are given in feet and inches. The drawing is labeled "FIG. 1" and "GENERAL ARRANGEMENT - A11A". A scale of 15 is indicated. The drawing is dated "PROVISIONAL 170 34".

FIG. 1

GENERAL ARRANGEMENT - ALL A
30 SCALE
EPB edition 3-20-99

Job # 89B00980R
Box # 4 Folder 59



WING -

AREA 100
ASPECT RATIO 1.00
SPAN 10.00 ft (3.05 m)
TIP CHORD 10.00 ft (3.05 m)
ROOT CHORD 10.00 ft (3.05 m)
DIBEDAL 0
INTERSECT 0
SWEEPBACK AT 25% 0
MAC AT 25% 0

ELEVON -

AREA 100
SPAN 10.00 ft (3.05 m)

VERTICAL TAIL -

AREA 100
ASPECT RATIO 1.00
SPAN 10.00 ft (3.05 m)
TIP CHORD 10.00 ft (3.05 m)
ROOT CHORD 10.00 ft (3.05 m)
DIBEDAL 0
INTERSECT 0
SWEEPBACK AT 25% 0
MAC AT 25% 0

RUDER -

AREA 100
SPAN 10.00 ft (3.05 m)

FUSELAGE -

AREA 100
ASPECT RATIO 1.00
SPAN 10.00 ft (3.05 m)
TIP CHORD 10.00 ft (3.05 m)
ROOT CHORD 10.00 ft (3.05 m)
DIBEDAL 0
INTERSECT 0
SWEEPBACK AT 25% 0
MAC AT 25% 0